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Search result

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| QUERY | |
| Search done on | 9.2.2009 (20:47h) |
| Search ID | 10576885 |
| Database | Metallic compounds |
| Composition (Dimension: weight-%, Limit for optional components: 0) | C:0.001-0.015* SI:0.01-0.5* MN:0.1-1.8* P:0-0.03* S:0-0.005* CR:15-18* NI:1.5-5* MO:1.0-3.5* V:0.02-0.2* N:0.001-0.015* O:0-0.006* CU:0.5-1.14* FE: BALANCE |
| Sorted according to | Date of publication descending |

Compositions

Hits 105

| | | |
|--|---|-----------------------|
| 1 - DEUTSCHES PATENT- UND MARKENAMT DPMA - 9.2.2009 (20:47h) | | |
| Field | Content | |
| Publication | US20060165552 A1 | 27.07.2006 |
| Priority | US4181505 | 24.01.2005 |
| Application | US2203200638702506 | |
| Applicant | Lincoln Global, Inc. | |
| Inventor | Kapoor, Ashish; Melfi, Teresa; Kotecki, Damian | |
| Title | Hardfacing electrode | |
| Info | HÜll-Blech | |
| IPC | C22C038/24 | |
| Composition nr. | 1 | Composite component - |
| Composition | [weight-%]. C : 0-1,1 * AL : 0-1 * MN : 0-5 * CA : 0-0,01 * CU : 0-4 * CR : 0-25 * HG : 0-0,001 * MO : 0-7 * NB : 0-2,5 * NI : 0-26 * N : 0-0,4 * P : 0-0,06 * SI : 0-3 * SN : 0-0,1 * V : 0-0,5 * FE : 60-99,9 | |
| Keywords | (english) | (german) |
| | CLADDING-MATERIAL | PLATTIERW |
| | ELECTRODE | ELEKTRODE |
| | FILLER-MATERIAL | SCHWEISSZUSATZW |
| | USE | VERWENDUNG |

2 - DEUTSCHES PATENT- UND MARKENAMT DPMA - 9.2.2009 (20:47h)